

Amendments to the Claims

Claim 1 (Original): A method of inoculating animals with a plurality of biologically active pellets comprising:
providing an implant apparatus for implanting biologically active pellets in an animal which can be operably coupled to a dosing pellet magazine;
said dosing pellet magazine comprising:
a series of loaded dosing pellet see-through columns, each loaded with a plurality of dosing pellets, each pellet color-coded to represent a particular medicament; and thereafter, implanting the plurality of dosing pellets in an animal to be inoculated with a single injection.

Claim 2 (Original): The method of claim 1 wherein the pellets are loaded with the doses all in the same order.

Claim 3 (Previously presented): The method of claim 1 wherein the animal is selected from the group consisting of cattle, swine, horses, cats, dogs, sheep, goats, rabbits and birds.

Claim 4 (Previously presented): The method of claim 1 wherein the pellet is from 3% to 30% by weight functional filler.

Claim 5 (Original): The method of claim 1 wherein the pellet is 0.5% by weight glidant.

Claim 6 (Previously presented): The method of claim 1 wherein the pellet is 0.2%-5% by weight lubricant.

Claim 7 (Previously presented): The method of claim 1 wherein the pellet is from 1% to 20% by weight adjuvant.

Claim 8 (Previously presented): The method of claim 1 which includes an antibiotic selected from the group consisting of penicillin, streptomycin, gentamicin, polymyxin B, amphotericin B, nystatin, tetracyclines and neomycin.

Claim 9 (Previously presented): A dosing pellet magazine for use in inoculating an animal, comprising:

a plurality of connected see through pellet dosing columns, each of said columns being loaded with a plurality of dosing pellets,
with each pellet color-coded to represent a particular biologically active medicament.

Claim 10 (Original): The dosing pellet magazine of claim 9 wherein the pellets are loaded with the doses all in the same order.

Claim 11 (Previously presented): The dosing pellet magazine of claim 9 wherein the animal is selected from the group consisting of cattle, swine, horses, cats, dogs, sheep, goats, rabbits and birds.

Claim 12 (Previously presented): The dosing pellet magazine of claim 9 wherein the pellet is from 3% to 30% by weight of functional filler.

Claim 13 (Previously presented): A method of packaging biologically active implants, comprising:

selecting a plurality of biologically active medicaments for implant dosing; coloring each

selected medicament with a unique color to represent the selected medicament;

placing the medicaments in a see through pellet magazine, with the medicaments in a

prearranged order;

consistently using the same color scheme for packaging and instructional materials used with the

packaged pellet implant doses.

Claim 14 (Previously presented): The method of claim 13 wherein the pellets are loaded with the doses all in the same order.

Claims 15-16 (Cancelled)

Claim 17 (Previously presented): The method of claim 1 wherein the pellets are subcutaneously implanted into an area selected from the group consisting of an ear, the neck, the tail-head and flank areas of the animal.

Claim 18 (Currently amended): A method of inoculating animals with a plurality of biologically active pellets comprising:
providing a syringe assembly for implanting biologically active pellets in an animal which can be operably coupled to a dosing syringe-body;

said dosing syringe body comprising:

a single loaded see-through ~~body~~syringe,

~~the body~~ loaded with a plurality of dosing pellets, each pellet color-coded to represent a

particular medicament; and thereafter,

implanting the plurality of dosing pellets in an animal to be inoculated with a single injection.

Claim 19 (Previously presented): The method of claim 18 wherein the animal is selected from the group consisting of cattle, swine, horses, cats, dogs, sheep, goats, rabbits and birds.

Claim 20 (Previously presented): The method of claim 18 wherein the pellet is from 3% to 30% by weight functional filler.

Claim 21 (Previously presented): The method of claim 18 wherein the pellet is 0.5% by weight glidant.

Claim 22 (Previously presented): The method of claim 18 wherein the pellet is 0.2% to 5% by weight lubricant.

Claim 23 (Previously presented): The method of claim 18 wherein the pellet is from 1% to 20% by weight adjuvant.

Claim 24 (Previously presented): The method of claim 18 which includes an antibiotic selected from the group consisting of penicillin, streptomycin, gentamicin, polymyxin B, amphotericin B, nystatin, tetracyclines and neomycin.

Claim 25 (Currently amended): A dosing syringe ~~body~~ for use in inoculating an animal, comprising:
a single see through pellet dosing syringe ~~body~~ being loaded with a plurality of dosing pellets, each pellet being color-coded to represent a particular biologically active medicament.

Claim 26 (Previously presented): The syringe body of claim 25 wherein the animal is selected from the group consisting of cattle, swine, horses, cats, dogs, sheep, goats, rabbits and birds.

Claim 27 (Currently amended): The syringe ~~body~~ of claim 25 wherein the pellet is from 3% to 30% of functional filler.

Claim 28 (Currently amended): A method of packaging biologically active implants, comprising:
selecting a plurality of biologically active medicaments for implant dosing;
coloring each selected medicament with a unique color to represent the selected medicament;
placing the medicaments in a single see through pellet dosing syringe ~~body~~ with the medicaments
in a prearranged order;
consistently using the same color scheme for packaging and instructional materials used with the
packaged pellet implant doses.

Claim 29 (Previously presented): The method of claim 18 wherein the pellets are subcutaneously implanted into an area selected from the group consisting of an ear, the neck, the tail-head and flank areas of the animal.